



EVA



Compact two way passive line array speaker

- Two Way Passive true line array
- Each cabinet contains two individual controllable elements.
- 6th order passive internal networks.
- Four 1.25" titanium, compression drivers per cabinet. Mounted on Hydra plane wave generators and two wave guides.
- Two 8" LF woofers.
- EVADA / LAPS Aiming and flying software
- Integrated Rigging hardware
- Concealed rigging hardware by side panels.
- White textured paint
- full-face protected by a powder-coated steel-front-grille backed with acoustic foam
- Single Amp channel design
- Two multi pin phoenix connectors
- ANSI /IEC 60529 – IP44
- Maximum sustained humidity <80%
- Salt content of normal air <20%
- Galvanneal grill with vinyl coated acoustic screen and stainless steel Fasteners

Technical specifications:

Frequency response (-3dB):	60 Hz – 19Khz
Frequency response (-10dB):	45 Hz – 20Khz
Nominal coverage H	120°
Nominal coverage V	6°
Hi Pass Filter	50 Hz
Axial Sensitivity (1W/1Mtr)	104 dB
Maximum Calc. SPL	135 dB
Power Handling	350 W Cont / 1400W Peak
Nominal impedance	16 Ohms
Minimum impedance	12 Ohms
Connectors	Phoenix 10 AWG terminals
Dimensions	512 x 597 x 369 mm
Weight	max. 35.6 kg

Make: Electro-Voice or equivalent
 Type: EVA 2082-126-WHT

Delivery and mounting ready for operation

Make offered:

Type: